Informatics Monthly Operating Letter

City of Westfield

May 2012

HIGHLIGHTS:

- Distribution of monthly Informatics Bulletin
- Launch external Wifi network and website to broadcast password
- Installed new spam and web filter with Barracuda

Technical Services Helpdesk

o End of the month Helpdesk:

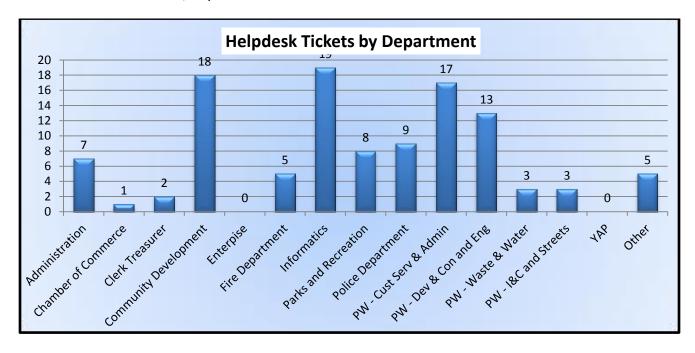
Ticket Carryover: 2 of 2 work orders Resolved

110 tickets created in May

Resolved: 105In Progress: 0Not Started: 5

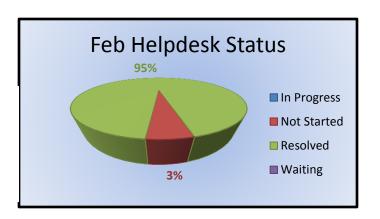
Waiting on Manufacturer/Supplier/Requestor: 0

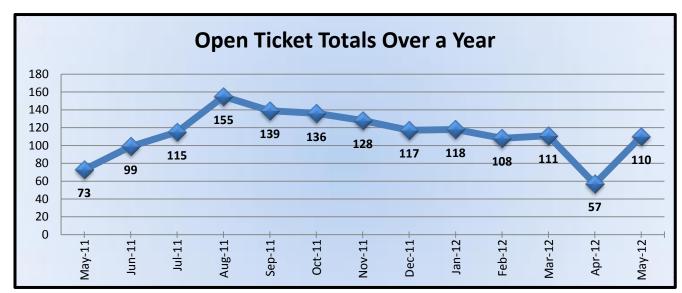
Invalid/Duplicate: 0

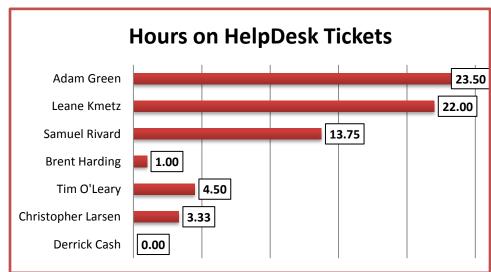


Top Helpdesk Users

- 1. Leane Kmetz
- 2. Kurt Wanninger
- 3. Neil VanTrees
- 4. Sarah Reed
- 5. Melody Jones
- 6. Jennifer Miller
- 7. Pat Leuteritz
- 8. Samuel Rivard
- 9. Alisa Kam
- 10. Anne Cotham







Field and GIS Services

Field Services

o Tim located 848 tickets and processed 352 GPS Points



Highlights

- Leane presented "Using GIS for a Tree Inventory Grant" on May 8 at the Indiana GIS Conference. At the conference, her daughter Katie won second place in the K-12 student IndianaMap competition with her map "Where to Walk your Dog in Westfield."
- The risk assessment data is now hosted on the Hamilton County server.
- My co-presentation of "Mapping our Future Mandatory Municipal Redistricting Webinar" is available here.
- The Westfield Rotary Half Marathon route is now available on the flex map and in The City of Westfield Group for mobile users.
- The Water Valve Turning status is now available on the flex map and in The City of Westfield Group for mobile users.
- The Westfield Rocks the 4th booth and parking information is now available on the flex map and in The City of Westfield Group for mobile users.
- Leane attended the Northwest Indiana District 1 Response Task Force in Gary, IN on May 31.
- The City of Westfield Flex map is receiving an average of 1000 hits a month!

Volunteerism: 6 hours of volunteer work completed.

- Leane spent 2 hours with Cassandra has a YAP mentor
- Christopher attended a board meeting for Creating Mobility

Training: 8 hours of training completed. • Leane also was taking 6340 GIS Customization classes